



MINAT STUDI PEMBANGUNAN WILAYAH MAGISTER GEOGRAFI

Fakultas Geografi, Universitas Gadjah Mada

Program By Research

- Mekanisme : Menekankan riset untuk memahami dan menelaah kritis pemikiran geografi dan pembangunan regional dengan fokus pada pembangunan spasial
- Durasi : 2 tahun
- Gelar : Magister Sains (M.Sc)

Program Reguler

- Mekanisme: Mengintegrasikan pembelajaran dan riset untuk memahami serta menelaah kritis pemikiran geografi dan pembangunan regional dengan fokus pada pembangunan spasial
- Durasi: 2 tahun
- Gelar: Magister Sains (M.Sc)

SYARAT UMUM

- Ijazah Sarjana dari universitas terakreditasi
- Sertifikat Ujian Potensi Akademik (PAPs UGM, TPDA PLTI, atau TPA BAPPENAS) dengan skor minimum 450
- Sertifikat Kemahiran Bahasa Inggris dengan skor minimum AcePT UGM (149), TOEP PLTI (27), IELTS (4.0), iBT TOEFL (30), atau ITP TOEFL (400)
- Dua surat rekomendasi (dari Penasihat Akademik, Pembimbing Skripsi, atau Atasan di Tempat Kerja)
- Rencana Penelitian/Skripsi (opsional)

DETAIL PERSYARATAN LAIN

- <https://um.ugm.ac.id/jadwal-seleksi-magister-dan-doktor/>

KURIKULUM

Program By Research

Total Course : 60 SKS

- Research Design and methodology
- Development of Concept and Theories in Geography
- Fieldwork
- Regional Development Studio
- Elective CRD
- Proposal Seminar
- Proposal Document
- Fieldwork and Studio
- Result Seminar
- Thesis Publication
- Thesis Exam
- Thesis Document

Program Reguler

Total Course : 60 SKS

- Development of Concept and Theories in Geography
- Research Design and Methodology
- Spatial Data Representation
- Structure and Dynamics of Regional System
- Spatial Development Planning
- Regional Economic Development
- Population and Development
- Space and Place in Globalization
- Smart City, Village, and Region
- Sustainable Regional Development
- Archipelagic Development
- Applied Geography Statistic
- Regional Development Studio
- Marginal and Border Area Development
- Design of Monitoring and Evaluation
- Sustainable Tourism Development
- Rural Development
- Sustainable Urban Development
- Agricultural Development & Food Security
- Regional Development Information System
- Fieldwork
- Proposal Document
- Proposal Seminar
- Thesis Publication
- Result Seminar
- Thesis Document
- Thesis Exam

Detail Kurikulum

 <https://mpw.geo.ugm.ac.id>



MASTER PROGRAM IN REGIONAL DEVELOPMENT

Faculty of Geography, Universitas Gadjah Mada

By Research Program

- Mechanism : Emphasizing research to understand and critically examine geographical thinking and regional development with a focus on spatial development
- Duration: 2 years
- Degree: Master of Science (M.Sc)

Regular Program

- Mechanism : Integrating learning and research to understand and critically examine geographical thinking and regional development with a focus on spatial development
- Duration: 2 years
- Degree: Master of Science (M.Sc)

GENERAL REQUIREMENT

- Bachelor's degree from an accredited university
- Academic Potential Test certificate (PAPs UGM, TPDA PLTI, or TPA BAPPENAS) with a minimum score of 450
- English Proficiency Certificate with a minimum score of AcEPT UGM (149), TOEP PLTI (27), IELTS (4.0), iBT TOEFL (30), or ITP TOEFL (400)
- Two recommendation letters (from Academic Advisor, Thesis Supervisor, or Workplace Supervisor)
- Abstract of Research/Thesis Plan (optional)

OTHER REQUIREMENT DETAILS

- <https://um.ugm.ac.id/jadwal-seleksi-magister-dan-doktor/>

CURRICULUM

By Research Program

Total Course : 60 SKS

- Research Design and methodology
- Development of Concept and Theories in Geography
- Fieldwork
- Regional Development Studio
- Elective CRD
- Proposal Seminar
- Proposal Document
- Fieldwork and Studio
- Result Seminar
- Thesis Publication
- Thesis Exam
- Thesis Document

Regular Program

Total Course : 60 SKS

- Development of Concept and Theories in Geography
- Research Design and Methodology
- Spatial Data Representation
- Structure and Dynamics of Regional System
- Spatial Development Planning
- Regional Economic Development
- Population and Development
- Space and Place in Globalization
- Smart City, Village, and Region
- Sustainable Regional Development
- Archipelagic Development
- Applied Geography Statistic
- Regional Development Studio
- Marginal and Border Area Development
- Design of Monitoring and Evaluation
- Sustainable Tourism Development
- Rural Development
- Sustainable Urban Development
- Agricultural Development & Food Security
- Regional Development Information System
- Fieldwork
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Detail Curriculum

<https://mpw.geo.ugm.ac.id>

MASTER OF SCIENCE IN GEOGRAPHY,
TRACK REGIONAL DEVELOPMENT
FACULTY OF GEOGRAPHY
UNIVERSITAS GADJAH MADA
(M.Sc.)

MASTER OF SCIENCE IN GEOGRAPHY
TRACK REGIONAL DEVELOPMENT
FACULTY OF SPATIAL SCIENCES
UNIVERSITY OF GRONINGEN
(M.Sc.)

PROGRAM OVERVIEW

- Degree: Master of Science (M.Sc.)
- Duration: 2 years
- Mechanism: 1 year at UGM Indonesia and
1 year at UGM Netherland

GENERAL REQUIREMENTS

- Degree: Hold a Bachelor's degree in Geography, Architecture, Civil Engineering, Spatial Planning, Environmental Science, Economic Development, Regional Development, Social Science and Politics, Public Administrator or any other subject related to the DDM programme.
- Have a minimum GPA of 3.25 (Indonesia), 6.5 (Netherlands), or an equivalent grade for other countries.
- Have an IELTS certificate with a minimum score at 6.5 or iBT TOEFL with a minimum score of 92.

REGISTRATION

- Indonesian Students: <https://um.ugm.ac.id/>
- International Students: <https://admission.ugm.ac.id/>

CURRICULUM

Universitas Gadjah Mada	University of Groningen
Semester 1 Compulsory Course: 18 SKS Development of Concept and Theories in Geography Research Design and Methodology Spatial Data Representation Structure and Dynamics of Regional System Spatial Development Planning Population and Development Space and Place in Globalization Smart City, Village and Region Sustainable Regional Development	Semester 1a Total Course: 15 EC City Matters Planning Theory Interaction, Society and Space Semester 1b Total Course: 10 EC Engaging Society for Spatial Transformation Elective Course
Semester 2 Compulsory Course: 17 SKS Statistic for Geography Fieldwork Regional Development Studio Marginal and Border Area Development Design of Monitoring and Evaluation Sustainable Urban Development Regional Development Information System Pre-proposal	Semester 2a Total Course: 5 EC Living Lab Sustainable Places
Master's Thesis* The Master's Thesis has to be submitted at both institutions and counts for 10 SKS (equal to 15 EC) at UGM and for 20 EC at UG.	

INFORMATION

MASTER OF SCIENCE IN GEOGRAPHY,
TRACK REGIONAL DEVELOPMENT
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